

objekt
21. Apparatus according to claim 19 wherein the attachment is in the proximity of two lower ends of a U-shaped pocket (4, 5).

objekt
22. Apparatus according to claim 20 wherein the attachment is in the proximity of two lower ends of a U-shaped pocket (4, 5).

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23. Apparatus according to claims 19 wherein the attachment includes means for providing a tensioning force upon the sidewalls.

24. Apparatus according to claim 23 wherein the means for providing a tensioning force comprises a weight hanging on the pocket (4, 5).

objekt
25. Apparatus according to claim 23 wherein the means for providing a tensioning force comprises elastic pulling downwardly on the pocket.

objekt
26. Apparatus according to claim 19 further comprising openings (9) in the lateral limb sidewalls (11, 12) below the bottom and a bar (6) extending transversely through the sidewalls, wherein the weight of the bar provides a downwardly directed tensioning force upon the sidewalls (11, 12) of the pockets (4, 5).

27. Apparatus according to claim 26 wherein ends of the bar (6) are accommodated in substantially vertically extending guides (7).

28. Apparatus according to claim 26 wherein the bar (6) is biased away from the bottom wall by elastic pulling downwardly on the bar.

29. Apparatus according to claim 27 wherein the guides (7) for the bar ends (6) have a securing means to prevent the bar ends from unintentionally sliding out of the guide.

30. Apparatus according to claim 19 wherein a transverse portion (21) extends between the sidewalls.

31. Apparatus according to claim 19 wherein the transverse portion (21) is elastic.

32. Apparatus according to claim 19 wherein at least one holding element (22) is provided on a sidewall (11, 12) in an interior of the pocket.

33. Apparatus according to claim 30 wherein at least one holding element (22) is provided on a sidewall (11, 12) in an interior of the pocket.

34. Apparatus according to claim 33 wherein an end of the transverse portion (21) is connected to the holding element (22).

35. Apparatus according to claim 34 wherein on both sidewalls in the interior of the pockets
① (4, 5) is a holding element (22) extending substantially in the transverse portion (21) extending
between said holding elements (22).

③ 36. Apparatus according to claim 35 wherein the holding elements (22) and the transverse
A portion (21) substantially define an H-shape, wherein ends of limbs of the H-shape are
respectively secured to a sidewall (11, 12) of the pocket (4, 5).

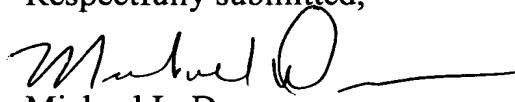
③ 37. Apparatus according to claim 35 wherein the holding elements (22) and the transverse
portion (13) are made in one piece from elastic material.

③ 38. Apparatus according to claim 19 wherein elastic holding elements are mounted to a lower
edge of the U-shaped pockets in such a way that upon downward movement of upper frame
portions holding the pockets, the elastic holding elements prevent the pockets from moving out
of the frame.

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Respectfully submitted,


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